

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Narrowband Interference in Pilot Symbol Assisted OFDM Systems

Coulson, A.J.;

Wireless Communications, IEEE Transactions on , Volume: 3 , Issue: 6 , Nov. 2004

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2 A statistical background calibration technique for flash analog-to-digital converters

Chun-Cheng Huang; Jieh-Tsorng Wu;

Circuits and Systems, 2004. ISCAS '04. Proceedings of the 2004 International Symposium on , Volume: 1 , 23-26 May 2004

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3 Spread-spectrum code acquisition in the presence of Doppler shift and data modulation

Cheng, U.; Hurd, W.J.; Statman, J.I.;

Communications, IEEE Transactions on , Volume: 38 , Issue: 2 , Feb. 1990

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4 A DFT technique for analog-to-digital converters with digital correction

Peralias, E.; Rueda, A.; Huertas, J.L.;

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5 A pilot-based frequency offset tracking scheme in OFDM systems

Zheng Du; Jinkang Zhu;

Info-tech and Info-net, 2001. Proceedings. ICII 2001 - Beijing. 2001 International Conferences on , Volume: 2 , 29 Oct.-1 Nov. 2001

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6 Code acquisition of direct-sequence spread spectrum communication with Doppler shift

Szu-Lin Su; Nan-Yang Yen; Sheng-Cheng Hsieh;

Communications, 1995. ICC 95 Seattle, Gateway to Globalization, 1995 IEEE International Conference on , Volume: 3 , 18-22 June 1995

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Mobile and Personal Communications, 1993., Seventh IEE European Conference on , 13-15 Dec 1993

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IEEE CNF**8 Low-power autozeroed high-speed comparator for the readout chain of a CMOS monolithic active pixel sensor based vertex detector***Degerli, Y.; Fourches, N.; Rouger, M.; Lutz, P.;*

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IEEE JNL**10 Generalized Q-functions for application to noncoherent serial detection of spread-spectrum communication signals***Giunta, G.;*

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IEEE JNL**11 Investigation of the offset charge noise in single electron tunneling devices***Wolf, H.; Ahlers, F.J.; Niemeyer, J.; Scherer, H.; Weimann, T.; Zorin, A.B.; Krupenin, V.A.; Lotkhov, S.V.; Presnov, D.E.;*

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IEEE JNL**12 Comparison of the Josephson voltage standards of VNIIM and PTB***Behr, R.; Niemeyer, J.; Katkov, A.;*

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IEEE CNF**13 A high performance frequency and timing synchronization technique for**

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